

# Johanna Beer

johanna.beer50@hotmail.com | (769) 726-6012 x274 | East Jeanieport, Lesotho | [https://linkedin.com/in/Johanna\\_Beer](https://linkedin.com/in/Johanna_Beer)

## PROFESSIONAL SUMMARY

---

Software Engineer with a track record building high-impact solutions and improving retention.

## EMPLOYMENT HISTORY

---

**Frontend Engineer** — Hickle, McCullough and Konopelski (2014-05-07 - 2019-04-03)

- Improved request latency by 48% through caching.
- Frontend Engineer designed and implemented scalable APIs serving 61058+ users.
- Authored automated tests and reduced regression incidents by 49%.
- Led migration to multi-region deployment, improving resilience and deployment velocity.

**SRE** — Roob Inc (2019-05-03 - 2025-02-24)

- Led migration to multi-region deployment, improving resilience and deployment velocity.
- SRE designed and implemented real-time features serving 77547+ users.
- Authored automated tests and reduced regression incidents by 29%.

**Backend Engineer** — Jones - Lehner (2014-09-27 - Present)

- Improved request latency by 38% through profiling and refactors.
- Authored automated tests and reduced regression incidents by 23%.
- Backend Engineer designed and implemented real-time features serving 6336+ users.

**SRE** — Kunde - Wehner (2019-06-17 - Present)

- Led migration to Kubernetes, improving resilience and deployment velocity.
- SRE designed and implemented real-time features serving 73948+ users.
- Authored automated tests and reduced regression incidents by 66%.
- Improved request latency by 42% through query optimization.

## CORE SKILLS

---

### Languages

Ruby

### Frontend

CSS

### Backend

REST • Node.js • Express • Spring

### Data & Storage

Elasticsearch

### Cloud & DevOps

CI/CD • Azure • AWS • Kubernetes

### Testing & Tools

Jest • Mocha • Cypress • Sentry

### Soft Skills

Product Collaboration • Mentorship

## ACADEMIC BACKGROUND

---

M.Sc. Software Engineering, Murazik - Skiles Institute (2017)

## PROJECTS

---

**cui urbanus** - Open-source executive collaboration <https://alienated-embossing.org>

**nostrum thalassinus copia** - Ergonomic leading edge migration